

<400> 8  
gtagtcactg gttggtgagg ttgggtgact actttttca tcagtgggtt ggagtggttg 60  
gtcactgatg 70

<210> 9  
<211> 37  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
Nucleic Acid Ligand

<220>  
<221> modified\_base  
<222> (37)  
<223> C at position 37 is derivatized with a fluorescein  
at the 3' carbon.

<400> 9  
gcttagtccg tggtagggca ggttgggtt actaaac 37

<210> 10  
<211> 43  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
Nucleic Acid Ligand

<220>  
<221> modified\_base  
<222> (43)  
<223> T at position 43 is derivatized with a fluorescein  
at the 3' carbon.

<400> 10  
gcttagtccg tggtagggca ggttgggtt actaaagcttt ttt 43

<210> 11  
<211> 37  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
Nucleic Acid Ligand

<220>  
<221> modified\_base  
<222> (1)  
<223> G at position 1 is derivatized with a fluorescein  
at the 5' carbon.

<400> 11  
gcttagtccg tggtagggca gggtgggtg actaagc

37

<210> 12  
<211> 42  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
Nucleic Acid Ligand

<220>  
<221> modified\_base  
<222> (1)  
<223> T at position 1 is derivatized with a fluorescein  
at the 5' carbon.

<400> 12  
ttttgctta gtccgtggta gggcagggttg gggtgactaa gc

42

<210> 13  
<211> 74  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
Nucleic Acid Ligand

<220>  
<221> modified\_base  
<222> (37)..(38)  
<223> The residues at positions 37 and 38 are connected  
by a glycol phosphoramidite linker derivatized  
with a fluoresceinated thymidine.

<400> 13  
gcttagtccg tggtagggca gggtgggtg actaagccga atcagtgggg ttggacggga 60  
tggtgccctga ttcg

74

